# OP \$190.00 353868

# TRADEMARK ASSIGNMENT

Electronic Version v1.1 Stylesheet Version v1.1

SUBMISSION TYPE: NEW ASSIGNMENT

NATURE OF CONVEYANCE:

Release of First Lien Security Interest in Intellectual Property Collateral at

Reel/Frame No. 3298/0510

### **CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
Credit Suisse AG, Cayman Islands Branch (f/k/a Credit Suisse, Cayman Islands Branch)		102/24/2011	banking corporation: SWITZERLAND

### **RECEIVING PARTY DATA**

Name:	FiberVisions, L.P.	
Street Address:	3700 Crestwood Parkway, Suite 900	
City:	Duluth	
State/Country:	GEORGIA	
Postal Code:	30096	
Entity Type:	LIMITED PARTNERSHIP: DELAWARE	

# PROPERTY NUMBERS Total: 7

Property Type	Number	Word Mark
Registration Number:	3538691	FIBERVISIONS
Registration Number:	3641217	COOLVISIONS
Registration Number:	3655917	COOLVISIONS
Registration Number:	3308613	COOLVISIONS
Registration Number:	2269722	FIBERVISIONS
Registration Number:	1237387	FIBER PAVE
Registration Number:	0742801	HERCULON

# **CORRESPONDENCE DATA**

Fax Number: (714)755-8290

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Email: ipdocket@lw.com

Correspondent Name: Latham & Watkins LLP

Address Line 1: 650 Town Center Drive

TRADEMARK
REEL: 004488 FRAME: 0189

900185222

Address Line 2: Suite 2000 Address Line 4: Costa Mesa, C	CALIFORNIA 92626
ATTORNEY DOCKET NUMBER:	038263-0046
NAME OF SUBMITTER:	Kristin J. Azcona
Signature:	/kja/
Date:	03/01/2011
Total Attachments: 7 source=CS 1st lien IP release (2)#page1.tif source=CS 1st lien IP release (2)#page2.tif source=CS 1st lien IP release (2)#page3.tif source=CS 1st lien IP release (2)#page4.tif source=CS 1st lien IP release (2)#page5.tif source=CS 1st lien IP release (2)#page6.tif source=CS 1st lien IP release (2)#page7.tif	

# RELEASE OF FIRST LIEN SECURITY INTEREST IN INTELLECTUAL PROPERTY COLLATERAL

This RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY COLLATERAL (this "Release"), dated as of February 24, 2011, is made by CREDIT SUISSE AG, CAYMAN ISLANDS BRANCH (f/k/a Credit Suisse, Cayman Islands Branch), as Administrative Agent and Collateral Agent (collectively, the "Agent"), under the Credit Agreement referred to below (terms used in this Release and not herein defined shall have the meanings set forth in the Credit Agreement).

WHEREAS, in connection with that certain Credit Agreement, dated as of March 31, 2006 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "Credit Agreement"), among FIBERVISIONS CORPORATION, a Delaware corporation (f/k/a FiberVisions Delaware Corporation), SPG/FV INVESTOR LLC, a Delaware limited liability company, FIBERVISIONS A/S, a private limited company organized under the laws of the Kingdom of Denmark, the Agent, and the Lenders signatory thereto from time to time (each individually a "Lender," and collectively, the "Lenders"), the Lenders made credit extensions to the Borrowers;

WHEREAS, in connection with the Credit Agreement, and pursuant to those certain agreements described on Annex I attached hereto (collectively, the "Security Agreements"), FIBERVISIONS, L.P. (the "Assignor") and the Loan Parties granted security interests (the "Security Interests") in certain collateral, including the Intellectual Property Collateral (as hereinafter defined) owned by the Assignor and/or Loan Parties; and

**WHEREAS**, the Security Agreements were recorded in the U.S. Patent and Trademark Office on the dates and on the reels and frames set forth on Annex I hereto; and

**WHEREAS**, the Agent now desires to terminate and release the entirety of its Security Interest in the Intellectual Property Collateral.

- **NOW THEREFORE**, for good and valuable consideration including the satisfaction of all obligations, indebtedness and liabilities secured by the Intellectual Property Collateral pursuant to the Security Agreements, the receipt and adequacy of which are hereby acknowledged, and upon the terms set forth in this Release, the Agent hereby states as follows:
- 1. <u>Definitions</u>. The term "*Intellectual Property Collateral*," as used herein, shall mean all of the Assignor's and/or Loan Parties' rights, title and interest to and under the following, in each case whether now owned or existing or hereafter acquired or arising and wherever located (including, without limitation, those items listed on <u>Annex II</u> attached hereto);
- (a) all of its Patents, and Trademarks, including, without limitation, those referred to on Annex II;
- (b) as applicable, all renewals and extensions of the foregoing and all reissues, reexaminations, continuations, continuations-in-part, divisionals, renewals and extensions of the foregoing;
- (c) all goodwill of the business connected with the use of, and symbolized by, each such Trademark; and

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- (d) all income, royalties, proceeds and liabilities at any time due or payable or asserted under and with respect to any of the foregoing, including, without limitation, all rights to sue and recover at law or in equity for any past, present and future infringement, misappropriation, dilution, violation or other impairment thereof.
- 2. Release of Security Interest. The Agent hereby terminates, RELEASES, and discharges, without representation, recourse or warranty whatsoever, all of its Security Interest in the Intellectual Property Collateral, whether granted pursuant to the Security Agreements or any other agreement or document delivered in connection with the Credit Agreement, and the Agent hereby reassigns any and all such right, title and interest (if any) that the Agent may have in the Intellectual Property Collateral to the applicable Assignor or Loan Parties and any such right, title or interest shall hereby cease and become void.
- 3. <u>Further Assurances</u>. The Agent agrees, at the Assignor's and Loan Parties' expense, to cooperate with the Assignor and Loan Parties and to provide the Assignor and Loan Parties with any other information and additional authorization (including, without limitation, duly executing, acknowledging, procuring and delivering any further documents) reasonably required or desirable to effect the release of the Agent's Security Interests in the released collateral described herein.

This Release and the rights and obligations of the parties hereto shall be governed by, and construed and interpreted in accordance with, the laws of the State of New York.

[Signature Page Follows]

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IN WITNESS WHEREOF, the Agent has executed this Release as of the date first above written.

CREDIT SUISSE AG, CAYMAN ISLANDS

BRANCH, as Agent

By:\_\_\_ Name: Title:

Christopher Reo De Vice President

By:\_\_\_ Name: Title:

Senja Gaza

[Signature Page to Release of First Lien Security Interest in Intellectual Property Collateral]

The First Lien Patent Security Agreement, dated as of April 26, 2006, among FiberVisions, L.P., a Delaware limited liability company and certain of its Affiliates and Credit Suisse, Cayman Islands Branch, as First Lien Collateral Agent for the Secured Parties, was recorded with the U.S. Patent and Trademark Office on April 27, 2006 at Reel/Frame No. 017537/0201.

The First Lien Trademark Security Agreement, dated as of April 26, 2006, among FiberVisions, L.P., a Delaware limited liability company and certain of its Affiliates and Credit Suisse, Cayman Islands Branch, as First Lien Collateral Agent for the Secured Parties, was recorded with the U.S. Patent and Trademark Office on April 27, 2006 at Reel/Frame No. 3298/0510.

U.S. Patent Registration			
Assignor	Patent	Registration No.	
FIBERVISIONS, L.P.	METHOD AND APPARATUS FOR THERMAL BONDING HIGH ELONGATION NONWOVEN FABRIC	6752947	
FIBERVISIONS, L.P.	PROCESS FOR MAKING POLYMERIC FIBER	6682672	
FIBERVISIONS, L.P.	POLYPROPYLENE FIBERS AND ITEMS MADE THEREFROM	6458726	
FIBERVISIONS, L.P.	INTERNALLY LUBRICATED FIBER, CARDABLE HYDROPHOBIC STAPLE FIBERS THEREFROM, AND METHODS OF MAKING AND USING THE SAME	6177191	
FIBERVISIONS, L.P.	YARNS CONTAINING LINEAR LOW DENSITY POLYETHYLENE FIBERS	6117546	
FIBERVISIONS, L.P.	PROCESS OF MAKING POLYPROPYLENE FIBERS	5985193	
FIBERVISIONS, L.P.	ESTER LUBRICANTS AS HYDROPHOBIC 5972 FIBER FINISHES		
FIBERVISIONS, L.P.	COMPACT LONG SPIN SYSTEM	5948334	
FIBERVISIONS, L.P.	THERMALLY BONDABLE FIBER FOR HIGH STRENGTH NON-WOVEN FABRICS		
FIBERVISIONS, L.P.	PROCESS FOR PRODUCING FIBERS FOR HIGH STRENGTH NON-WOVEN MATERIALS	5882562	
FIBERVISIONS, L.P.	HIGH TENACITY, HIGH ELONGATION POLYPROPYLENE FIBERS, THEIR MANUFACTURE, AND USE	5846654	
FIBERVISIONS, L.P.	INTERNALLY LUBRICATED FIBER, CARDABLE HYDROPHOBIC STAPLE FIBERS THEREFROM, AND METHODS OF MAKING AND USING THE SAME		
FIBERVISIONS, L.P.	PROCESS OF MAKING SKIN-CORE HIGH 5' THERMAL BOND STRENGTH FIBER		
FIBERVISIONS, L.P.	CARDABLE HYDROPHOBIC 57210 POLYOLEFIN FIBER, MATERIAL AND METHOD FOR PREPARATION THEREOF		
FIBERVISIONS, L.P.	PROCESS OF MAKING SKIN-CORE HIGH THERMAL BOND STRENGTH FIBER		
FIBERVISIONS, L.P.	THERMALLY BONDABLE FIBER FOR HIGH STRENGTH NON-WOVEN FABRICS 565408		
FIBERVISIONS, L.P.	THERMALLY BONDABLE FIBER FOR HIGH STRENGTH NON-WOVEN FABRICS	5629080	
FIBERVISIONS, L.P.	REWETTABLE POLYOLEFIN FIBER AND CORRESPONDING NONWOVENS	5582904	

FIBERVISIONS, L.P.	METHOD OF PREPARING	5582667
FIBERVISIONS, L.F.	MULTICONSTITUENT FIBERS AND	3382007
	NOWOVEN STRUCTURES	
EIDEDWICIONE I D		5564056
FIBERVISIONS, L.P.	HOT-MIX COMPOSITIONS FOR MAKING	5564856
	AND REPAIRING GEOWAYS	
	CONTAINING POLYOLEFIN-	
	POLYARYLATE ALLOY FIBERS	
FIBERVISIONS, L.P.	PROCESS OF USING A SPIN PACK FOR	5556589
	MULTICOMPONENT FIBERS	
FIBERVISIONS, L.P.	RANDOM MACRODOMAIN	5554441
	MULTICONSTITUENT FIBERS, THEIR	
	PREPARATION, AND NONWOVEN	
	STRUCTURES FROM SUCH FIBERS	
FIBERVISIONS, L.P.	GAMMA-STERILIZABLE BARRIER	5554437
	FABRICS	
FIBERVISIONS, L.P.	TEXTILE STRUCTURES, AND THEIR	5554435
,,	PREPARATION	30030
FIBERVISIONS, L.P.	POLYOLEFIN FIBER	5545481
FIBERVISIONS, L.P.	PROCESS OF PREPARING FABRIC	5540953
	COMPRISING HYDROPHOBIC	
	POLYOLEFIN FIBERS	
FIBERVISIONS, L.P.	NONWOVEN MATERIALS COMPRISING	5534340
	0.5 TO 1.2 DECITEX CARDABLE	
	POLYOLEFIN FIBERS AND HAVING	
	LIQUID STRIKE THROUGH RESISTANCE	
	AS WELL AS AIR PERMEABILITY	
FIBERVISIONS, L.P.	FLUID ABSORBING ARTICLE UTILIZING	5531727
	A FLOW CONTROL COVER SHEET	
FIBERVISIONS, L.P.	POLYOLEFIN-POLYARYLATE ALLOY	5502160
,	FIBERS AND THEIR USE IN HOT-MIX	
	COMPOSITIONS FOR MAKING AND	
	REPAIRING GEOWAYS	
FIBERVISIONS, L.P.	MULTICONSTITUENT FIBERS, AND	5487943
. 155. (1510. (5, 5.)	NONWOVEN STRUCTURES OF SUCH	3 10 7 7 13
	FIBERS	
FIBERVISIONS, L.P.	METHOD OF MAKING HIGH LOFT AND	5470640
I IDDICTIONS, L.I .	HIGH STRENGTH NONWOVEN FABRIC	J470040
EIDEDVISIONS I D	OLEOPHILIC STAPLE FIBERS USEFUL IN	5441012
FIBERVISIONS, L.P.		5441812
	PAVEMENT FOR MAKING AND	
EIDEDWICIONG I D	REPAIRING GEOWAYS	5421004
FIBERVISIONS, L.P.	HIGH THERMAL STRENGTH BONDING	5431994
EIDEDLUGIONG	FIBER	<b>7.11.</b> 20.2
FIBERVISIONS, L.P.	HIGH SPEED SPINNING OF MULTI-	5411693
	COMPONENT FIBERS WITH HIGH HOLE	
	SURFACE DENSITY SPINNERETTES	
	AND HIGH VELOCITY QUENCH	
FIBERVISIONS, L.P.	PROCESS OF MAKING CARDABLE	5403426
	HYDROPHOBIC POLYPROPYLENE	
	FIBER	
FIBERVISIONS, L.P.	FLAME RETARDANT, LIGHT STABLE	5393812
	COMPOSITION	
FIBERVISIONS, L.P.	ENHANCED CORE UTILIZATION IN	5334177
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	ENHANCED CORE UTILIZATION IN	5330457

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FIBERVISIONS, L.P.	PROCESS OF MAKING HIGH THERMAL	5318735
	BONDING STRENGTH FIBER	
FIBERVISIONS, L.P.	METHOD OF MAKING HIGH LOFT AND	5288348
	HIGH STRENGTH NONWOVEN FABRIC	
FIBERVISIONS, L.P.	PROCESS OF MAKING HIGH THERMAL	5281378
	BONDING FIBER	
FIBERVISIONS, L.P.	FLUID ABSORBING ARTICLE UTILIZING	5257982
	A FLOW CONTROL COVER SHEET	
FIBERVISIONS, L.P.		

U.S. Trademark Registration			
Assignore	Trademark	Registration No.	
FIBERVISIONS, L.P.	FIBERVISIONS	3538691	
FIBERVISIONS, L.P.	COOLVISIONS	3641217	
FIBERVISIONS, L.P.	COOLVISIONS	3655917	
FIBERVISIONS, L.P.	COOLVISIONS	3308613	
FIBERVISIONS, L.P.	FIBERVISIONS and Design	2269722	
FIBERVISIONS, L.P.	FIBER FAVE	1237387	
FIBERVISIONS, L.P.	HERCULON	0742801	

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**RECORDED: 03/01/2011**